$$\frac{5431950}{1874161} = \left(-5x^2 - 27x\right)\left(1 + \left(\frac{125}{1369}x + \frac{905325}{1874161}\right)\left(\frac{1}{5}x - \frac{47}{25}\right)\right) + \left(x^2 - 4x^2 + 4x + 6\right)\left(\frac{125}{1369}x + \frac{905325}{1874161}\right)$$

$$= \left(x^2 - 4x^2 + 4x + 6\right)\left(\frac{125}{1369}x + \frac{905325}{1874161}\right)$$

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$$= \left(x^2 - 4x^2 + 4x + 6\right)\left(\frac{125}{1369}x + \frac{905325}{1874161}\right)$$

Louverying @ and substituting fox

 $\frac{5431950}{1874161} = \left(\frac{x^4 - 3x^3 - 5x^2 - 17x + 6}{9(x^2)}\right)\left(1 + \left(\frac{125}{1369}x + \frac{905375}{1874161}\right)\left(\frac{1}{5}x - \frac{17}{15}\right)$

+ (x3-4x+6) (125 x + 705325) - (x+1)

 $(1+(\frac{125}{1369}x+\frac{905326}{1874161})(\frac{1}{5}x-\frac{47}{25}))$

The multipliative inverse is the westrient of gas = 23-4x2+4x+6. Thus the multiplicative inerse is:

 $\left(\frac{125}{1369}x + \frac{905325}{1874161}\right) - (x + 1)\left(1 + \left(\frac{125}{1369}x + \frac{905325}{1874161}\right)\left(\frac{1}{5}x - \frac{17}{15}\right)\right)$